

14-March-2011 Official v2		Medical Incident Size-up Card - Have Dispatch Confirm Patient Assessment Info!	
Patient Location:		Date:	Time:
Location Description:		Lat/Long:	
Patient Information		Time of Injury:	
Age:	Sex:	Weight:	
Description of Injury/Illness (Mechanism of Injury/Chief Complaint):		Person making assessment:	
1. Airway: Open Closed		6. Lost Consciousness: No Yes	
2. Breathing: (circle if applicable) Normal Shallow Labored Deep		7. Skin Color: Normal Pale Red Blue Gray	
Not breathing Rescue Breathing in Progress		8. Skin Moisture: Dry Very Dry Slightly Moist Very Moist	
Present with a rate of ____Breaths/minute		9. Skin Temperature: Hot Warm Cool Cold	
3. Pulse: Present with a rate of:____/min Taken at: neck or wrist		10. Pupils:	
Pulse absent CPR in progress		Equal & Reactive Dialated Round	
4. Bleeding: Not bleeding Oozing Running Squiriting		Unequal Constricted Not Round	
Location of bleeding:		11. Number & Skill Levels of Responders	
Control Measures: Direct pressure, elevate limbs, pressure point, combat gauze, Tourniquet, Coagulent (CeloX)		___No Qualifications ___First Aid ___First Responder	
Control Measures Working? Yes Somewhat No		___EMT Basic ___EMT Intermediate ___Paramedic	
5. Level of Consciousness:		12. Gear carried with EMT: 1st Aid Kit BLS Kit	
Alert & Oriented to: Person Place Time Event		ALS Kit Oxygen C-Spine Kit AED	
Responsive to Verbal Stimulus		13. Transport Request:	
Responsive to Painful Stimulus		Carry out Backboard Hike out	
Unresponsive		ATV 4x4 Truck	
		Ground Ambulance Aerial Lift	

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14-March-2011 Official v2		Emergency Extraction Checklist	
1. Repeater Used CLEAR ALL RADIO TRAFFIC FOR EMERGENCY! Incident Commander Contact Number other personnel on scene		5. Special Equipment & Resources Needed: <i>·Airway/Breathing Support ·Bleeding Control ·Spinal Immobilization Equipment (seated and/or supine) ·Splinting Equipment ·Extrication Equipment ·Hoist ·Lighting ·Food ·Water ·Warm Weather Clothing/Blankets ·Chainsaws ·Tools ·Batteries ·Radios ·Extra Personnel needed to carry patient (how many?)</i>	
2. Incident Location Lat/Long: Physical Description (rd. #s, mile markers, signs)		6. Pickup Site Marked by: (circle each) <i>·Panels ·Mirror Flash ·Smoke ·Flagging ·Road Sign ·Person on Scene ·Vehicle on Scene</i>	
3. Air/Ground Transport Rendezvous Location Lat/Long: Distance to Incident Location (box 2): Physical Description (rd. #s, mile markers, signs)		7. Is Patient: Gov.'t Employee Public Citizen	
4. Reference Patient Assessment on Reverse Are you frequently reassessing the patient & providing updates to dispatch?		8. Things to Consider ·Do you need to request EMT's, an ambulance, or a helicopter medevac? ·If the patient's condition is unstable, how will this change your plans? ·How long will it take you to move the patient to the transport location? ·Do any rescuers on scene need additional supplies or clothing? ·Are you frequently reassessing the patient & providing updates to dispatch? ·If communicating with aircraft, use the 12 o'clock positions from the pilot's perspective to guide them to your location.	

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